LAW ENFORCEMENT OFFICERS' SEPARATION ALLOWANCE FUND

	Actual FY 2008-09		Adopted FY 2009-10		Estimated FY 2009-10		Proposed FY 2010-11		Change
Revenues									
Charges for Service	\$	1,008,991	\$	1,019,155	\$	1,019,155	\$	1,201,755	17.9%
Investment Income		35,340		40,312		22,383		22,088	-45.2%
Appropriation From Fund Balance		240,199		308,731		326,660		39,278	-87.3%
Total Revenues	\$	1,284,530	\$	1,368,198	\$	1,368,198	\$	1,263,121	-7.7%
Appropriations									
Personal Services	\$	1,283,426	\$	1,367,098	\$	1,367,098	\$	1,262,021	-7.7%
Operating		1,104		1,100		1,100		1,100	0.0%
Transfer To Fund Balance		-		-				-	0.0%
Total Appropriations	\$	1,284,530	\$	1,368,198	\$	1,368,198	\$	1,263,121	-7.7%

FUND DESCRIPTION

This fund has been established to provide special retirement benefits for eligible law enforcement officers as required by State Statute.

REVENUE DESCRIPTIONS

This fund receives revenue from three sources:

<u>Charges for Service</u> – The fund charges the Police Department for contributions to the Separation Fund at a rate of 4% of sworn officers' salaries.

<u>Investment Income</u> – Funds are gained through the commitment of city funds to investment instruments allowed under State Statute.

<u>Appropriations from Fund Balance</u> – Any costs not covered by the other two revenue sources must be covered by Fund Balance.

EXPENDITURE DESCRIPTIONS

This fund expends allocations in three areas:

<u>Personal Services</u> (Separation Allowance) – This expenditure provides special retirement benefits for eligible law enforcement officers as required by State Statute.

Operating (Periodic Fund Audit) – This fund is audited periodically to determine the accuracy of projections. The cost associated with these audits appears here.

<u>Transfer to Reserves</u> – These expenditures reflect any surplus after providing special retirement benefits to eligible law enforcement officers. All excess appropriations are placed into a reserve to ensure adequate funding for special retirement benefits in the future.